Approved For Release 2001/07/16: CIA-RDP78-02820A000100080016-5

TTRATA OLUMET

1 october 1/56

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25X1A5a1 FUIJacti

Visit to

REPERENCE: 25X1A

Antenna Belector Switch TA -240

25X1A5a1

1. On 14 September a visit was cade to the , for the purpose of inspecting a completed amter drived type TAC-2kg Antenna Selector Switch. The cuitch is designed for remote transmitter/antenna suitching utilizing 600 ohm open wire transmission line. The type TAB-240 provides for switching the outputs of two transmitters to any two of four cutgoing lines.

2. Persons in attandance were:

25X1A

- 3. One Antenna Switch framework accombly had been set up con lobe with the associated shitching actors and mechanica. The Control in a was located in the immediate vicinity and all of the switching functions were performed. All of the switching operations and control/indicator circuits operated satisfactorily. The Project Engineer demonstrated how a soler with its associated switching mechanism was installed within the franciscate assembly and the action of the interlock and control circuits. The Project Ligineer reviewed the drawings with a general indoctrination on the installation and operation of the unit.
- 4. The unit was accepted for shipment and will be shipped with a complete set of installation drawings and instructions to facilitate assembly. to inspect the remainder of 25X1A5a1 It is planned to return to the the switches being purchased under the contract within the next three months.

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SCORET

1 October 1996

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operation of the unit.

FROM:

25X1A9a

SUBJECT!

Visit to

25X1A5a1

REFERENCE:

Antenna Belector Ewitch TAD-240

25X1A5a1

25X1A

25X1A

for the purpose of inspecting a completed motor driven type TAE-240 Antenna Selector Switch. The switch is designed for remote transmitter/antenna switching utilizing 600 ohm open wire transmission lime. The type TAE-240 provides for switching the outputs of two transmitters to any two of four outgoing limes.

2. Persons in attendance were:

25X1A

- 3. One Antenna Switch framework assembly had been set up complete with the associated switching motors and mechanism. The Control functions were located in the immediate vicinity and all of the switching functions were performed. All of the switching operations and control/indicator circuits operated antisfactorily. The Project Engineer demonstrated how a motor with its associated switching mechanism was installed within the francourk assembly and the action of the interlock and control circuits. The Project Engineer
- plete set of installation drawings and instructions to facilitate assembly.

 It is planned to return to the to inspect the remainder of the switches being purchased under the contract within the next three months.

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